

s sausage and coextruded

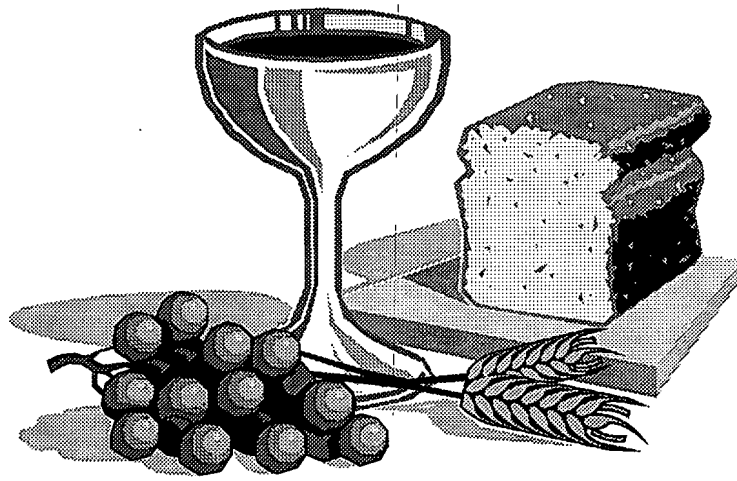
3314 SAUSAGE
4103 COEXTRUDED
L1 81 SAUSAGE AND COEXTRUDED

=> s l1 and pressures

185663 PRESSURES
L2 21 L1 AND PRESSURES

=> d l2 1-21

1. 5,810,961, ~~Sep. 22, 1998~~, Methods for manufacturing molded sheets having a high starch content; Per Just Andersen, et al., 156/324; 264/42, 131, 132, 133, 145, 154, 160, 211.11, 282, 286, 295; 427/393.6 [IMAGE AVAILABLE]
2. 5,736,209, Apr. 7, 1998, Compositions having a high ungelatinized starch content and sheets molded therefrom; Per Just Andersen, et al., 428/36.4, 36.5, 36.92, 43, 152, 182, 317.9, 532, 906 [IMAGE AVAILABLE]
3. 5,698,279, Dec. 16, 1997, Heat shrinkable nylon food casing having a functionalized ethylenic polymer core layer; Stephen James Vicik, 428/34.8; 138/118.1; 206/802; 426/105, 106, 127, 129; 428/476.1 [IMAGE AVAILABLE]
4. 5,679,381, Oct. 21, 1997, Systems for manufacturing sheets from hydraulically settable compositions; Per Just Andersen, et al., 425/104, 200, 290, 291, 322, 335, 336, 382.3, 404 [IMAGE AVAILABLE]
5. 5,665,442, Sep. 9, 1997, Laminated sheets having a highly inorganically filled organic polymer matrix; Per Just Andersen, et al., 428/36.4; 206/524.1, 524.7; 428/43, 144, 152, 155, 172, 182, 317.9, 339, 532, 906 [IMAGE AVAILABLE]
6. 5,665,439, Sep. 9, 1997, Articles of manufacture fashioned from hydraulically settable sheets; Per Just Andersen, et al., 428/34.5; 106/400, 638; 206/449, 524.3, 524.6, 524.7; 428/34.7, 36.4, 312.4, 703 [IMAGE AVAILABLE]
7. 5,660,904, Aug. 26, 1997, Sheets having a highly inorganically filled organic polymer matrix; Per Just Andersen, et al., 428/36.4; 206/524.3, 524.6, 524.7; 428/43, 152, 182, 295.1, 295.4, 339, 532, 906 [IMAGE AVAILABLE]
8. 5,660,903, Aug. 26, 1997, Sheets having a highly inorganically filled organic polymer matrix; Per Just Andersen, et al., 428/36.4, 43, 152, 182, 317.9, 339, 532, 906 [IMAGE AVAILABLE]
9. 5,582,670, Dec. 10, 1996, Methods for the manufacture of sheets having a highly inorganically filled organic polymer matrix; Per J. Andersen, et al., 156/242, 244.11; 264/101, 108, 129, 132, 145, 175, 294, 489, 492; 427/314 [IMAGE AVAILABLE]
10. 5,580,409, Dec. 3, 1996, Methods for manufacturing articles of



"A Sweet Communion"

> s sausage and coextrud?

3314 SAUSAGE
4677 COEXTRUD?
L1 89 SAUSAGE AND COEXTRUD?

=> s l1 and (concentric tubes)

116892 CONCENTRIC
188114 TUBES
2216 CONCENTRIC TUBES
(CONCENTRIC(W) TUBES)
L2 0 L1 AND (CONCENTRIC TUBES)

=> s l1 and (three (3a) pressures)

1002482 THREE
185663 PRESSURES
844 THREE (3A) PRESSURES
L3 0 L1 AND (THREE (3A) PRESSURES)

=> s l1 and different pressures

1203729 DIFFERENT
185663 PRESSURES
4621 DIFFERENT PRESSURES
(DIFFERENT(W) PRESSURES)
L4 0 L1 AND DIFFERENT PRESSURES

=> s l1 and strands

37251 STRANDS
L5 6 L1 AND STRANDS

=> d 15 1-6

1. 5,759,602, Jun. 2, 1998, Method for making extruded food products; Petrus Johannes Kobussen, et al., 426/241, 305, 513, 516 [IMAGE AVAILABLE]

2. 5,744,251, Apr. 28, 1998, Cellulosic composition and article; Paul Edmund DuCharme, Jr., et al., 428/536 [IMAGE AVAILABLE]

3. 5,603,884, Feb. 18, 1997, Reinforced cellulosic film; Paul E. DuCharme, Jr., et al., 264/203, 209.1 [IMAGE AVAILABLE]

4. 5,532,014, Jul. 2, 1996, Method of linking a strand of uncased **coextruded** meat emulsion product; Jos Kobussen, et al., 426/513, 140, 646 [IMAGE AVAILABLE]

5. 5,492,706, Feb. 20, 1996, Method and apparatus for manufacturing **coextruded** food products; Terrence R. Cockings, et al., 426/282; 425/131.1, 133.1, 382.3; 426/500, 516 [IMAGE AVAILABLE]

6. 5,271,948, Dec. 21, 1993, Method for preparing collagen encased **sausage** products; Kenneth A. Boni, et al., 426/278, 513, 516, 646

5-5-5-6,6,3
5,759,602, 063
4,309,450
3,622,353
5,532,014

3,759,602

425/133.1

4,734,906

3,752,618

452/27
30
35
40

l1 and (lower pressure)

1312700 LOWER
946200 PRESSURE
24245 LOWER PRESSURE
(LOWER(W) PRESSURE)

L3 3 L1 AND (LOWER PRESSURE)

=> s l3 1-3

MISSING OPERATOR 'L3 1-3'

=> d l3 1-3

1. 5,024,044, Jun. 18, 1991, Process for producing an easily opened package; Steven G. Friedrich, et al., 53/433, 453 [IMAGE AVAILABLE]

2. 5,023,121, Jun. 11, 1991, **Coextruded** film with peelable sealant; Gregory R. Pockat, et al., 428/36.9; 156/272.2; 206/484; 426/127; 428/35.4, 349, 474.4, 475.8, 476.3, 516 [IMAGE AVAILABLE]

3. 4,859,514, Aug. 22, 1989, Laminate for an easily opened package; Steven G. Friedrich, et al., 428/36.6, 34.8, 36.7, 349, 516 [IMAGE AVAILABLE]

=> s l1 and (higher pressure)

791291 HIGHER
946200 PRESSURE
24790 HIGHER PRESSURE
(HIGHER(W) PRESSURE)

L4 0 L1 AND (HIGHER PRESSURE)

=> s l1 and concentric

116892 CONCENTRIC
L5 2 L1 AND CONCENTRIC

=> d l5 1-2

1. 5,192,566, Mar. 9, 1993, Whole poultry egg analogue composition and method; James P. Cox, et al., 428/89; 426/104, 276, 512, 515, 573, 575, 614 [IMAGE AVAILABLE]

2. 3,622,353, Nov. 23, 1971, **SAUSAGE** PREPARATION PROCESS; Noel James Bradshaw, et al., 426/284, 513, 514, 516 [IMAGE AVAILABLE]

=> s l1 and coaxial

125747 COAXIAL
L6 1 L1 AND COAXIAL

=> d l6

manufacture from hydraulically settable sheets; Per J. Andersen, et al., 156/210; 53/450, 451, 455; 156/196, 203, 204, 244.18, 244.24, 257, 285, 292; 264/132, 133, 134, 148, 152, 154, 177.11, 211.11, 282, 287, 295, 296, 322, 333, 343; 427/292 [IMAGE AVAILABLE]

11. 5,549,943, Aug. 27, 1996, Heat shrinkable nylon food casing with a polyolefin core layer; Stephen J. Vicik, 428/34.8; 138/118.1; 206/802; 264/209.6, 514, 562, 563; 426/105, 129, 138, 278; 428/475.8, 476.1, 476.3; 452/21, 30 [IMAGE AVAILABLE]

12. 5,532,014, Jul. 2, 1996, Method of linking a strand of uncased **coextruded** meat emulsion product; Jos Kobussen, et al., 426/513, 140, 646 [IMAGE AVAILABLE]

13. 5,508,072, Apr. 16, 1996, Sheets having a highly inorganically filled organic polymer matrix; Per J. Andersen, et al., 428/34.5; 229/5.81, 930; 428/35.6, 35.7, 36.4, 36.5, 43, 152, 182, 220, 292.1, 293.4, 312.4, 312.6, 313.9, 317.9, 339, 532, 906; 524/4, 425, 446, 447, 451, 498, 650 [IMAGE AVAILABLE]

14. 5,508,051, Apr. 16, 1996, Process of preparing a pouch for packaging flowable materials; Daniel J. Falla, et al., 426/392; 383/109, 113; 426/106, 127, 130; 428/34.9, 35.2, 500, 515, 518 [IMAGE AVAILABLE]

15. 5,360,648, Nov. 1, 1994, Pouch for packaging flowable materials; Daniel J. Falla, et al., 428/35.2; 383/109, 113; 426/106, 127, 130; 428/34.9, 500, 515, 518 [IMAGE AVAILABLE]

16. 5,324,572, Jun. 28, 1994, Multilayer laminated film having an improved gas barrier action; Manfred Kuechler, et al., 428/215, 473.5, 515, 518, 910 [IMAGE AVAILABLE]

17. 5,139,804, Aug. 18, 1992, Patterned adherent film structures and process for making; Kenneth Hoffman, 426/412, 106, 112, 129 [IMAGE AVAILABLE]

18. 4,879,430, Nov. 7, 1989, Patterned adherent film structures and process for making; Kenneth Hoffman, 428/35.1, 34.9, 476.3, 480, 516, 520, 911 [IMAGE AVAILABLE]

19. 4,303,711, Dec. 1, 1981, Tubular film for packing and casing paste-type foodstuffs especially **sausage** and cheese; Gayyur Erk, et al., 428/34.8; 138/118.1; 264/209.5, 235.8, 564; 426/105, 106, 129, 130 [IMAGE AVAILABLE]

20. 4,098,577, Jul. 4, 1978, Method and indicator for detecting the loss of integrity of a package; Donald F. Halpern, 436/1; 206/364, 459.1, 484, 807; 422/55; 436/163 [IMAGE AVAILABLE]

21. 3,751,202, Aug. 7, 1973, COEXTRUSION APPARATUS; Paul E. Coleman, et al., 53/140; 425/133.1 [IMAGE AVAILABLE]

The "Sounds of Shofar"



polyalkylene carbonate adhesive; Dale D. Dixon, et al., 428/412; 156/277, 306.6, 308.2; **426/127**; 428/461, 483, 508, 511; 528/421 [IMAGE AVAILABLE]

21. 4,123,589, Oct. 31, 1978, Polyurethanes and food **casing** made therefrom particularly by extrusion and stretching; Rudi Korlatzki, et al., 428/423.3; 138/118.1, 177; 264/171.26, 171.27, 171.28, 288.4, 564; **426/105**; 428/34.8, 423.5, 423.7, 424.6, 424.7, 910; 528/73 [IMAGE AVAILABLE]

22. 3,890,447, Jun. 17, 1975, Permeable meat **casings**; Robert H. Shatney, **426/105, 135, 315, 413** [IMAGE AVAILABLE]

23. 3,622,353, Nov. 23, 1971, **SAUSAGE** PREPARATION PROCESS; Noel James Bradshaw, et al., **426/284, 513, 514, 516** [IMAGE AVAILABLE]

[IMAGE AVAILABLE]

=> s 11 and (different (5a) pressures)

1203729 DIFFERENT

185663 PRESSURES

9674 DIFFERENT (5A) PRESSURES

L6 0 L1 AND (DIFFERENT (5A) PRESSURES)

=> s sausage and coextruded

3314 SAUSAGE

4103 COEXTRUDED

L7 81 SAUSAGE AND COEXTRUDED

=> s 17 and three

1002482 THREE

L8 69 L7 AND THREE

=> s 17 and (three (5a) tubes)

1002482 THREE

188114 TUBES

7262 THREE (5A) TUBES

L9 0 L7 AND (THREE (5A) TUBES)